## MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

ALL	EN SUPPLY		2722	0006-1
1.	MONTH OF MAY 1, 2008 THRU MAY 31, 2008			
2.	Is Outlet # (8 digit) Correct?	(Y)	N	N/A
3.	Is average Total flow-gal.day stated in space provided?	8	. N	N/A
4.	Is max. Total flow-gal day stated in space provided?	Ŷ	N	N/A
5.	Is method used to calculate water stated?	<b>(</b>	N	N/A
6.	Are number of working days stated?	(V)	N	N/A
7.	Are there any parameters which have exceeded PVSC Local Limits?	Y	N	N/A
8.	Is proper compliance/non-compliance statement provided?	Y	N	N/A
9.	Have correct number of samples been submitted?	(Y)	N	N/A
10.	Has PHC result been listed on MR-1 report?	Y	N	N/A
11.	Has sample number been reported in space provided?	Y	Ņ	N/A
12.	Have all regulated parameters been listed on MR-1?	Y	N	N/A
13.	Has sample type been stated on MR-1?	Y	N	N/A
14.	Have all samples been taken during this reporting period?	Y	N	N/A
15.	Has NJDEPE certified lab been used?	Y	N	N/A
16.	Have analytical results been submitted on copies of Laboratory stationery?	Y	N	N/A
17.	Have results been written in space designated on MR-1?	(Y)	N	N/A
18.	Is correct method used to preserve samples stated on MR-1?	©	N	N/A
19.	Has MR-1 been signed by authorized representative?		N	N/A
20.	Has information been submitted on proper MR-1 form?	(Y)	N	N/A
21.	Remove Arsenic from report if sampling not required	Y .	N	N/A)

## MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

## ALLEN SUPPLY

27220006

First Reviewer: commen	ts on deficiencies complete	
,		
Date Reviewed 7/8/01	BDate sent to user	
Date due back	Reviewer c.J.m.	
Second review comment	s on deficiencies	
,		
Date Reviewed	Date sent to user	
Date due back	Reviewer	
Date	Reviewer	

CALVIN

	PRETRI	EATMENT MON	ITORING REPO	RT	TEGE	I W E IN	
NAME: Allen Linen Su	apply and Laundry Service Inc				A THE STREET OF STREET	The state of the s	
MAILING ADDRESS: 407	20 <sup>th</sup> Ave Paterson N.J. 07513			A1	JUN 2	3 2008	
FACILITY LOCATION:.97	1 E 24 <sup>th</sup> Street Paterson N.J. 07	7513		The second secon	en a servicia de la compansión de la compa	APPACOA SOAT	
CATEGORY & SUBPART:9999 OUTLET #: 1							
CONTACT OFFICIAL :Ju	uan Galarza		TELE	EPHONE: _9'	73-742-6131		
NEW CUSTOMER ID / OU	TLET ID:2 <mark>7220006</mark>	OLD OUTLI	ET DESIGNATIO	N:			
MONITORING I	End Re	gulated Flow-gal/d	The state of the s	v 1000-00000	Maximum		
05 01 08 MO DAY YR	05 31 08 MO DAY YR	Total Flow-gal/da		14000 2	44,00	0	
Method Used: 1052654 gals x.95= 1000021	Divided by 25	7.2					
		\					
	-1.5	)					
PARAMETER	(1)		R CONCENTRAT	TION	# OF	SAMPLE TYPE	
		MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB	
	nple Measurement			Mg/l	1	Comp	
	mit Requirement	0.19		Mg/l		No.	
	nple Measurement	0.099 🗸		Mg/l	1	Comp	
	mit Requirement	3.02		Mg/l			
	nple Measurement			Mg/l	1	Comp	
	mit Requirement	0.54		Mg/l			
	nple Measurement	0.000		Mg/l	1	Comp	
	mit Requirement	0.080		Mg/l			
	nit Requirement	5.0		Mg/l	1	Comp	
Zn Sam	nple Measurement	5.9		Mg/l			
	nit Requirement	0.150 V 1.67		Mg/l	1	Comp	
	ple Measurement	ND 15.21		Mg/l		0.1	
	mit Requirement	40 . J. A.		Mg/l	1	Grab	
	ple Measurement			Mg/l	1	0 1	
	mit Requirement	0/1		Mg/l Mg/l	1	Grab	
	ple Measurement	AX	<b>√</b> ∨	IVIg/I			
	mit Requirement	100	4				
	ple Measurement	12.20	300				
	mit Requirement	Wax.	2000				
	ple Measurement	W.	200	3031	123		
Pern	nit Requirement	125	THE STATE OF THE	23	1234		
Sam	ple Measurement			TINSTI	00	- 0	
	nit Requirement		(6)	2980 1111 15	0	(X)	
	ple Measurement		100	1111	Million 9	Va \ /	
	nit Requirement		12	600	Change		
	ple Measurement		(2)	(	73/	/ \\ X	
	nit Requirement		/6	1	4 0		
	ple Measurement			(5)	GN9/	·/ X/	
Pern	nit Requirement			50Sel 8	11190		
				*	_		
Production Rate (if applicable	2)						

PRETREATMENT MONITORING REPORT	HIM O 2
Certification of Non-Use if applicable (use additional sheets):	JUN 2 3 2008
	Management of the second of th
	The second section of the second seco
Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for	r every
parameter used: Allen Linen is in compliance with the rules and regulations of PVSC	
Explain Method for preserving samples: Metals samples taken in glass containers and preserved with r	nitric acid to a ph less than 2
No te: no changes made to the plot plan for this facility	
I certify under penalty of law that this document and attachments were prepared under my da system designed to assure that qualified personnel properly gather and evaluate the informati person or persons who manage the system, or those persons directly responsible for gathering the to the best of my knowledge and belief, true, accurate and complete. I am aware that there are information, including the possibility of fine and imprisonment for knowing violations.	on submitted. Based on my inquiry of the information, the information submitted is,
403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988	
( his corney	
Signature of Principal  Executive or Authorized Agent	
Executive of Audionized Agent	
Chris Gomez	
Operations Manager	
Type Name and Title	
6/19/08	
Date	

PVSC FORM MR-I REV: 4 6/87 P I

# Allen Linen Process Water Meter Reading

05/01/08 starting water meter reading 82704210gallons 05/31/08 ending meter reading 83756864 gallons 83756864 82704210 1052654gallons

1052654 total gallons for the month of May 1052654 divided by 25 days= 42106 gallons per day

01/2007 rev

	REPORTING INFO	Turnaround Time (starts the following day if samples rec'd at lab > 5PM)	d at lab > 5PM)			10
Company: AllEN INEN	REPORT TO: HANDVER CATENS	*Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT GUARANTEED WITHOUT LAB APPROVAL. **RUSH SURCHARGES WILL APPLY IF ABLE TO ACCOMMODATE.	sample arrival. RUSH SURCHA	RUSH TAT IS N RGES WILL AI	IOT PPLY IF	THE SHA
Morte 1560 A	CAST HANDING NS	PHC-MUST CHOOSE	Rush TAT Charge **	Report Format	DISKETTE	
Telephone #:	Atm:	DRO (3-5 day TAT) QAM025 (5 day TAT min.)		Results Only	SRP. dbf format	
Fax #:	FAX# 8. M.RII	SEE BELOW (under comments section for explanation)	24 hr - 100% 48 hr - 75%	Reduced	SRP.wk1 format	
Project Manager:	INVOICE TO: SAME	Verbal/Fax 2 wk/Std 24 hr* 48 hr* 72 hr* 1 wk*	72 hr - 50% 96 hr - 35%	Surcharge applies	lab approved custom	E
Sampler:	Address:	Copy 3 wk/%	5 day - 25% 6-9 day 10%	Other (describe)	EDD	
Project Name:		Other *call for price			NO DISK/CD REQ'D	٥
Project Location (State):		ANALYTICAL PARAMETERS	-	Cooler Temp	2°C	
Bottle Order #:	Attn:	ht.				
Quote #:	PO#	2		# 80	# BOTTLES &	
	Sample Matrix			PRESE	PRESERVATIVES	
SAMPLE INFORMATION	DW - Drinking Water AQ - Aqueous WW - Waste Water OI - Oil LIQ - Liquid (Specify) OT - Other (Specify) S - Soil SL - Sludge SOL - Solid W - Wipe	95 n i		£	Н	re
Client ID Depth (ft. only)	Sampling # # IAL#	5 7 1		HCI HCI	MeO Vene	Euco
6 2000	100				42	
Nover Composite				100		
						101
						100
Known Hazard: Yes or No Describe:		4.4				
lease print legibly and fill out completely. Sam	Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any	MDL Req: Old GW	11/05 GWQS - S	CC - OTHER (S	EE COMMENT	S
amorgantes nave been resolveu. Signature/Company	Date Time Signature/Company	Comments	5 22			
Relinquished by: Che Congach	>					
Relinquished by:	Received by:	DRO (8015B) - used for: Fuel Oil #2/Home Heating Oil #1 /#2	for: Fuel Oil #2/Horr	ie Heating Oil #1 /#2		
Relinquished by:	Received by:	QAM-025 (OQA-QAM025) - used for: all other fuel oils and unknown contamination	M025) - used for: all	other fuel oils and ur	nknown contaminati	uo
Relinquished by:	Received by:	Lab Case #	ise#			
Relinquished by:	Received by:	7 %	7	PAGE: ( of	/	



### ANALYTICAL DATA REPORT

for Allen Linen 407 20th Avenue Paterson, NJ 07513

Project Name: WASTEWATER Lab Case Number: E08-05474

### MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 05474-001

Client ID: PROCESS COMPOSITE

Matrix-Units: Aqueous-mg/L

Percent Moisture: 100

Date Sampled: 5/15/2008

Time Sampled: NA

Date Analyzed: 5/19/08

Parameter	Result	Q	MDL
Copper	0.099		0.008
Zinc	0.150		0.008

### **General Analytical**

Lab ID: 05474-001

Client ID: PROCESS COMPOSITE

Percent Moisture: 100

Date Sampled: 5/15/2008

Time Sampled: NA

Parameter	Result	MDL	Matrix-Units	Date Analyzed
Biochemical Oxygen Demand	701	2.00	Aqueous-mg/L	5/16/2008 8:00
Total Suspended Solids	268	50.0	Aqueous-mg/L	5/20/2008 11:00
Oil & Grease SGT-HEM	ND	5.21	Aqueous-mg/L	5/28/2008 17:00

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:

Michael H. Leftin, Ph.D Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



IAL is a NELAC New Jersey Certified Lab (14751) and maintains certification in Connecticut (PH-0699), New York (11402), Rhode Island (00126), Pennsylvania (68-00773) and in the Department of Navy IR QA Program